

Message

From: Flowers, Lynn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=1A4411C874D041B9A8BADFC32B91BD70-FLOWERS, LYNN]
Sent: 8/8/2016 8:56:47 PM
To: Thomas, Russell [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=12f119e7a3ee447499f3d6ab5d20daeb-Thomas, Rus]; Deener, Kathleen [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=b9a2ff1c086249ea8f6414afde8a5e54-Deener, Kathleen]; Burke, Thomas [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=39ffc3dd34ea495b9a31e61b778fbbec-Burke, Thom]; Cogliano, Vincent [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=51f2736376ac4d32bad2fe7cfef2886b-Cogliano, Vincent]; Vandenberg, John [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=dcae2b98a0450fb8d099f9d4dead690-Vandenberg, John]; Slimak, Michael [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=197d6551afaf4d90b087c4d5bf62b53c-Slimak, Mike]; Bahadori, Tina [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=7da7967dcafb4c5bbc39c666fee31ec3-Bahadori, Tina]; Ross, Mary [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=98359cd1f66f46ec91d327e99a3c6909-Ross, Mary]; Kavlock, Robert [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=eebac67f01094409a7fdaa955a837884-Kavlock, Robert]; Gwinn, Maureen [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=4bdc5237a5c440a7b664518e23eb5647-Gwinn, Maureen]
Subject: RE: Innovations In Chemical Risk Assessment Weekly Meeting
Attachments: Theoretical Framework v1_RST_LF.docx

Kacee: I added a few thoughts to Rusty's. I really like this table.
Lynn

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From: Thomas, Russell
Sent: Monday, August 08, 2016 4:30 PM
To: Deener, Kathleen <Deener.Kathleen@epa.gov>; Burke, Thomas <Burke.Thomas@epa.gov>; Cogliano, Vincent <cogliano.vincent@epa.gov>; Vandenberg, John <Vandenberg.John@epa.gov>; Slimak, Michael <Slimak.Michael@epa.gov>; Bahadori, Tina <Bahadori.Tina@epa.gov>; Ross, Mary <Ross.Mary@epa.gov>; Flowers, Lynn <Flowers.Lynn@epa.gov>; Kavlock, Robert <Kavlock.Robert@epa.gov>; Gwinn, Maureen <gwinn.maureen@epa.gov>
Subject: RE: Innovations In Chemical Risk Assessment Weekly Meeting

Kacee,

Please find my attached suggestions on Bob's table and the start of my screening case study. I need to add more detail to it, but it will serve to initiate the discussion on what are the elements that will drive selection of the case example.

Rusty

From: Deener, Kathleen
Sent: Thursday, August 04, 2016 6:41 PM
To: Burke, Thomas <Burke.Thomas@epa.gov>; Cogliano, Vincent <cogliano.vincent@epa.gov>; Vandenberg, John <Vandenberg.John@epa.gov>; Slimak, Michael <Slimak.Michael@epa.gov>; Bahadori, Tina <Bahadori.Tina@epa.gov>; Ross, Mary <Ross.Mary@epa.gov>; Flowers, Lynn <Flowers.Lynn@epa.gov>; Kavlock, Robert <Kavlock.Robert@epa.gov>; Thomas, Russell <Thomas.Russell@epa.gov>; Gwinn, Maureen <gwinn.maureen@epa.gov>
Subject: RE: Innovations In Chemical Risk Assessment Weekly Meeting

Hi All – thanks for the great meeting today!

Here are the action items we discussed:

- 1.
2. **Deliberative Process / Ex. 5**

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-----Original Appointment-----

From: Gentry, Nathan **On Behalf Of** Burke, Thomas
Sent: Tuesday, June 28, 2016 12:10 PM
To: Cogliano, Vincent; Vandenberg, John; Slimak, Michael; Bahadori, Tina; Ross, Mary; Flowers, Lynn; Kavlock, Robert; Deener, Kathleen; Thomas, Russell; Gwinn, Maureen
Subject: Innovations In Chemical Risk Assessment Weekly Meeting
When: Thursday, August 04, 2016 3:00 PM-4:00 PM (UTC-05:00) Eastern Time (US & Canada).
Where: 41209 RRB; Call-in: Personal Matters / Ex. 6 code: Personal Matters / Ex. 6

Chemical Risk Assessment_Agenda for August 4 2016 Meeting.docx Theoretical Framework v1.docx Chemical Risk Assessment Matrix_Revised 8.1.16.docx RefValueOverview-v4.pdf Science Policy Council Handbook_Risk Characterization Language.docx